STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

BO OF COMES RECEIVED	
arsTheUTION	
SANTA PE	
FALE	
U.S.G.5	
LAND OFFICE	
OPERATOR	

OIL CONSERVATION DIVISION P O BOX 2088

BUSTRIBUTION) SANIA	FE, NEW M	EXICO 87501				Form C-	
LANTA PE		1						Revised	10-1-78
FALE		·							
U.S.G.S		7			50	Indicate	Type of L	4926	_
LAND OFFICE					1_	State		Fee	
OPERATOR					5	State Oil	& Gas Lea	se No	
		API	No. 30-0	25-30080		B-2148	3		
	SUNDRY	NOTICES AND REPOR				TITI	1111	1111	1111
(DO N		POSALS TO DRILL OR TO DEEPEN C			*				
	USE APPLICA	TION FOR PERMIT * (FORM (101)	TOR SUCH PROPO	SALS)		Unit Agr		77777	7777
were X	GAS WELL	OTHER				0131C Agr	eement it		
Name of Operat	or				8	Farm or I	Lease Nan	ne	
Phillips P	etroleum Comp	any				Leame	ex		
Address of Oper					9	Well No			
1001 Penbr	ook Street	Odessa, Texas 7	9762			45			
Location of Well		odessa, rexas 7	3702	······································		0 Field ar	ad Book o	Wildest	
				660	- 1				
UNIT LETTER	D	FEET FROM THE	orth un	AND	FEET FROM	Maljama	ir-GD/	XXXXX	\overline{T}
		00	17 6	22 5					
THE West	LINE, SECTION	23 TOWNSHIP	17-5	RANGE 33-E	_ HMPM		/////		
	**********	<u> </u>				77777	7777	<i>HH</i>	<i>HH</i>
		15. Elevation (Show wh		GR, etc.)	1	2. County			////
		4141' GR	}			Lea			IIII
,	Check Appr	opriate Box To Indica	te Nature c	f Notice, Repo	rt or Othe	r Data			
NO.	TICE OF INTENTIC	•	1	•	JBSEQUEN		RT OF:		
	_								
PERFORM REMEDIAL WOR		PLUG AND ABANDO	∞ U }	REMEDIAL WORK	П		ALTER	NG CASING	
TEMPORATILY ABANDON	Ä.		_	COMMENCE DRILLING	OPNS.		PLUG A	IND ABANDON	MENT [
PULL OR ALTER CASING		CHANGE PLANS		CASING TEST AND CEN	ENT JOB				
OTHER				OTHER Wel	l comple	tion			XC
				•					
7 Describe Propose work) SEE RULE 1		ations (Clearly state all per	rtinent details		nt dates, incli	uding esti	mated da	te of startir	ig any pi
	103.	ompletion unit.	rtinent details		nt dates, incl	uding estil	mated da	te of startur	ng any pi
work) SEE RÜLE 1	Waiting on c			and give pertiner		·			
work) SEE RÛLE 1 11-19 thru 11-29-87:	Waiting on c Perf'd 5-1/2 holes). Acidized per Frac'd perfs	ompletion unit.	" OD cas s 15% NE h 64,000	ing gun 2SP	F from 4 . Swbd d crossl	336'-4 back 3 inked	1 594' (39 BO, 2% KCL	(57' - : 115 BL	114 N.
11-19 thru 11-29-87: 11-30-87: 12-01 thru	Waiting on c Perf'd 5-1/2 holes). Acidized perfrac'd perfs 120,000# 20/	ompletion unit. " casing using 4 fs with 5700 gal: 4336'-4594' wit	" OD cas s 15% NE h 64,000 wbd and	ing gun 2SP FE HCL acid gals gelle flowed back	F from 4 . Swbd d cross1 37 BO,	336'-4 back 3 inked 306 BL	1 594' (39 BO, 2% KCU	(57' - : 115 BL! water	l14 N. and
11-19 thru 11-29-87: 11-30-87: 12-01 thru 12-15-87:	Waiting on c Perf'd 5-1/2 holes). Acidized per Frac'd perfs 120,000# 20/ Casing gassi	ompletion unit. " casing using 4 fs with 5700 gal: 4336'-4594' wit 40 mesh sand.	" OD cas s 15% NE h 64,000 wbd and killed	ing gun 2SP FE HCL acid gals gelle flowed back	F from 4 . Swbd d cross1 37 BO, roduced	back 3inked 306 BL	1594' (39 BO, 2% KCL .W.	(57' - : 115 BL! Water with 2	l14 N. and
11-19 thru 11-29-87: 11-30-87: 12-01 thru 12-15-87:	Waiting on c Perf'd 5-1/2 holes). Acidized per Frac'd perfs 120,000# 20/ Casing gassi	ompletion unit. " casing using 4 fs with 5700 gal 4336'-4594' wit 40 mesh sand. So	" OD cas s 15% NE h 64,000 wbd and killed	ing gun 2SP FE HCL acid gals gelle flowed back	F from 4 . Swbd d cross1 37 BO, roduced	336'-4 back 3 inked 306 BL	1594' (39 BO, 2% KCL .W.	(57' - : 115 BL! Water with 2	l14 N. and
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cont.) tbg to 4602', TAC at 4314'. Removed BOP, NU wellhead. With 2" x 1½" x 16' pump and rods.

12-17-87 thru 12-23-87:

Pumping to battery, rec 65 BO, 40 BLW.

